



ATTORNEY DOCKET: 40544.00101  
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Patent application of:  
Duncan McGregor : Group Art Unit:  
Serial No: 09/486,882 : 1639  
Filed: March 2, 2000 : Examiner:  
For: CHIMERIC BINDING PEPTIDE  
LIBRARY SCREENING METHOD : Christopher M Gross  
  
Charles N. Quinn  
Reg. No. 27,223  
Fox Rothschild LLP  
2000 Market Street, 10<sup>th</sup> Floor  
Philadelphia, PA 19103  
Tel: 215-299-2135  
Fax: 215-299-2150  
Email: [cquinn@foxrothschild.com](mailto:cquinn@foxrothschild.com)  
Deposit Account: 50-1943

INFORMATION DISCLOSURE STATEMENT

Mailstop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §1.56 and in accordance with 37 C.F.R. §§1.97-1.98, information relating to the above-identified application is hereby disclosed. Submission of this statement is not to be construed as an admission that any of the documents submitted herewith are "material" to the examination of this application or the patentability of the invention, as the term "material" is defined in 37 C.F.R. §1.56(b), nor as any admission that the documents submitted herewith even qualify as prior art references with respect to the above-referenced patent application.

094865882  
00000039 501943  
11/21/2006 ZJUHARI 180.00 DA  
02 FC:1806

In accordance with §1.97(c), this Information Disclosure Statement is being filed after the period set forth in §1.97(b) but before the mailing date of either a Final Action under §1.113 or a Notice of Allowance under §1.311, therefore the Office is authorized to charge the fee of \$180.00 as set forth in §1.17(p).

Copies of each of the references listed on the attached Form PTO-1449 are enclosed herewith.

To the extent there is any additional fee required in connection with the receipt, acceptance and/or consideration of this paper and/or any accompanying papers submitted herewith, please charge all such fees to Deposit Account 50-1943.

Respectfully submitted,

  
CHARLES N. QUINN  
Registration No. 27,223  
Attorney for Applicants

Date: 16 November 2006  
Fox Rothschild LLP  
2000 Market Street, 10<sup>th</sup> Floor  
Philadelphia, PA 19103  
Tel: 215-299-2135  
Fax: 215-299-2150  
email: cquinn@foxrothschild.com



CHECKED FOR FILING  
NOV 16 2006  
GAYLE RUCKSTUHL

CERTIFICATE OF MAILING UNDER 37 C.F.R. 1.8(a)	
I hereby certify that this paper, along with any paper referred to as being attached or enclosed, is being deposited with the United States Postal Service on the date indicated below, with sufficient postage, as first class mail, in an envelope addressed to: Mailstop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.	
 (signature)	
BY:	<u>Gayle Ruckstuhl</u>
DATE:	<u>16 November 2006</u>



<b>Form PTO-1449 Modified</b>		Client Matter No. 40544.00101	Serial No. 09/486,882
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Duncan McGregor	
U.S. Department of Commerce Patent and Trademark Office		Filing Date March 2, 2000	Group 1639
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
		Hughes MR et al., <u>Biochemistry</u> , 1981 20(9):2481-91 "Interaction of the chick oviduct progesterone receptor with deoxyribonucleic acid" (Abstract)	
		Franceschi., <u>Proc Natl Acad Sci USA</u> , 1984 81(8):2337-41 "Interaction of the 1 alpha, 2,5-dihydroxyvitamin D3 receptor with RNA and synthetic polyribonucleotides" (Abstract)	
		Lin SY et al., <u>Biochim, Biophys Acta</u> 1981 654(2):181-6 "The binding of androgen receptor to DNA and RNA" (Abstract)	
		Norby et al., <u>Nucleic Acid Res</u> 1992 20(23): 6317-21 "Determination of recognition-sequences for DNA-binding proteins by a polymerase chain reaction assisted binding site selection method (BSS) using nitrocellulose immobilized DNA binding protein" (Abstract)	
		Pierrou et al., <u>Anal Biochem</u> 1995 229(1):99-105 "Selection of high affinity binding sites for sequence-specific, DNA binding proteins from random sequence oligonucleotides" (Abstract)	
		Sozeri et al., <u>Nucleic Acid Res</u> 1992 20(9):2257-63 "Determination of the DNA sequence recognized by the bHLH-zip domain of the N-Myc protein" (Abstract)	
		Thiesen et al., <u>Nucleic Acid Res</u> 1990 18(11):3203-9 "Target Detection Assay (TDA): a versatile procedure to determine DNA binding sites as demonstrated on SP1 protein" (Abstract)	
		Wright et al., <u>Mol Cell Biol</u> 1991 11(8):4104-10 "Cyclic amplification and selection of targets (CASTing) for the myogenin consensus binding site" (Abstract)	
<b>EXAMINER</b>		<b>DATE CONSIDERED</b>	